

**WENDEROTH, LIND & PONACK, L.L.P.**  
**2033 K Street, N.W., Suite 800**  
**Washington, D.C. 20006**

**Telephone: (202)721-8200**  
**Facsimile: (202)721-8250**

**FAX TRANSMISSION COVER SHEET**

To: Examiner Campbell Art Unit: 3618

Fax Number: 703-746-7412

From: Joseph M. Gorski

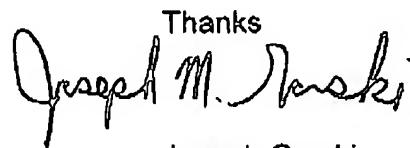
Date: June 9, 2004

Re: US Application Serial No. 10/086,448

\*\*\*\*\*

**TOTAL NUMBER OF PAGES TRANSMITTED, INCLUDING COVER SHEET 2**

Message: Pursuant to our phone conversation of today, please find provided herewith  
a copy of proposed amended claim 8.

Thanks  
  
Joseph M. Gorski

Joseph Gorski

**CONFIDENTIALITY**

The documents transmitted herewith contain confidential and/or privileged information intended only for the use of the person or entity to whom addressed. If you are not the intended recipient, or an agent of the recipient responsible for delivering it to the intended recipient, then you have received this transmission in error and are asked to promptly advise us by telephone or fax, and return the document to us by mail. Unauthorized copying, distribution, disclosure or other use of this information by anyone other than the intended recipient or their designee is prohibited.

\*\*\*\*\*  
IF THERE ARE ANY PROBLEMS WITH THIS TRANSMISSION  
OR IF YOU HAVE NOT RECEIVED ALL OF THE PAGES  
PLEASE CALL (202) 721-8200.

Fax Operator: J. Gorski

8. (New) A stroller comprising:

a body structure adapted to be unfolded into an unfolded state, for use, and folded into a folded state;

a handle supported on said body structure for forward and backward turning so as to be provided in either a backward-inclined position for a back-faced pushing mode or a forward-inclined position for a front-faced pushing mode; and

a handle locking mechanism for locking said handle, to said body structure, in a state for the back-faced pushing mode or a state for the front-faced pushing mode, said handle locking mechanism including a stopping structure that permits unlocking of said handle from said body structure only when said body structure is in the unfolded state, and inhibits unlocking of said handle from said body structure when said body structure is in the folded state even when said handle locking mechanism is actuated for unlocking said handle.